

REPORT OF CHANNEL CONDITIONS (FOR CHANNELS 400 FEET WIDE OR GREATER) (ER 1130-2-316)		Page 1 of 1 Mav 2001
TO: Port Director, Tampa Port Authority PO Box 2192, Tampa, FL	FROM: USACE. District Engineer Attn: CESAJ-CO-OM Jacksonville, Florida	
RIVER/HARBOR NAME AND STATE Tampa Harbor, Upper Hillsborough West, Hillsborough Co., FL	MINIMUM DEPTHS IN EACH 1/4 WIDTH OF CHANNEL ENTERING FROM SEAWARD	

NAME OF CHANNEL	Date of Survey	AUTHORIZED PROJECT			Left Outside Quarter (feet)	Left Inside Quarter (feet)	Right Inside Quarter (feet)	Right Outside Quarter (feet)
		Width (feet)	Length (miles)	Depth (feet)				
Widener; from Buoy-7F to Buoy-1G (Jct Cuts-F&G)	Apr-2001	00-970	0.4	34	34.3	35.4	36.5	35.1
Port Tampa Channel: Cut-G; from red-green Buoy-G to 2000 feet west of Buoy-7G	Apr-2001	400	3.1	34	34.8	35.4	35.1	33.4
Cut-J and Widener; from 1900 feet south of Buoy-11J to Buoy-13J	Apr-2001	400-450	1.3	34	32.0 (1)	34.6	34.5	34.6
Widener; from Buoy-8G to Buoy- 12J (Jct Cuts-G&J)	Apr-2001	00-770	0.6	34	36.5	35.8	37.7	36.0
Cut-J2 and Widener to Cut-K; from Buoy-13J to Buoy-6K	Apr-2001	400-450	2.6	34	30.6 (2)	36.2	36.3	34.5
Cut-K; from Buoy-6K to Buoy-9K	Apr-2001	400	0.8	34	34.6	36.7	37.1	32.7 (3)
Turning Basin Cut-K; from Buoy- 9K to Buoy-11K	Apr-2001	400-750	0.6	34	29.7 (4)	37.7	37.9	32.1 (4)

Remarks:

1. Shoaling located along the western edge of channel from green Buoy-11J and extending 800 feet north.
2. Shoaling along the western edge of channel from green Buoy-3K to 1,200 feet south of green Buoy-5K.
3. Shoaling along the eastern edge of channel from red Buoy-8K to green Buoy-9K.
4. Shoaling along the eastern edge of channel from green Buoy-9K to 1,000 feet south of red Buoy-10K. Shoaling is also located along the north edge of Basin.